

ABSTRACT

An abrasion-resistant multi-wall tubular article and a method of making same. The tubular article comprises an inner wall of polytetrafluoroethylene and an outer wall of polytetrafluoroethylene and an inorganic filler. The article of the present invention has a high internal frictional efficiency over wide temperature and load conditions as well as enhanced external crush and creep resistance and is particularly well adapted for use in motion transmitting cable assemblies and the like.

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